CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorised person is prohibited by law. The reproduction of this form is prohibited.

		25X1			
COUNTRY		Czechoslovakia	REPORT NO.		25)
SUBJECT		Plant's and Factories under First Main Administration,		8 Apri	11 1953
		of Chemical Industry	NO. OF PAGES	5	
DATE OF I	NFO.		REQUIREMENT NO	,	25
PLACE ACQUIRED			25X1 REFERENCES		
		THE SOURCE EVALUATIONS IN THE APPRAISAL OF CON (FOR KEY SEE	NTENT IS TENTATIVE.	***************************************	
			<u> </u>		
-		• · ·	·		
5X1 E	ain Admi:	is a list of the plants and nistration of the Ministry of to the First Main Administrat	Chemical Industry the	the First	·
5X1	ain Admi:		Chemical Industry the		
5X1 5 5X1 5 5X1 -	ain Admi	nistration of the Ministry of	Chemical Industry the		
5X1 bb 5X1 5X1 5X1 5X1 5X1 bb 60 60 60 60 60 60 60 60 60 60 60 60 60	elonged ynthesia he Synth boded ar etween P f the pl f this r hown as he main hich wer	chemical Plant esia Chemical Plant was a lar ea in Semtin /5003N-1543E/, a ardubice and Bohdanec /5005N- ant was 5005N-1543E/ The bad, just opposite the East I the Rybitvi Plant /5003N-1542 entrance to the plant were to the located the plant's administration	rge industrial complex loga village situated on the 154127 / The approximat plant extended along the complex logate. In front of, and ou wo administration building strative and technical st	cated in a main road e location north side usually tside of, gs in affs. The	
5X1 b 5X1 5X1 2• S T 5X1 w 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	elonged ynthesia he Synth coded ar etween P f the pl f this r nown as he main hich wer itrocell	chemical Plant esia Chemical Plant was a lar ea in Semtin /5003N-1543E/, ardubice and Bohdanec /5005N- ant was 5005N-1543E./ The following the Rybitvi Plant /5003N-1543 entrance to the plant were to	The cion the	cated in a main road e location north side usually tside of, gs in affs. The	
5X1 b 5X1 5X1 2. S 5X1 5X1 5X1 2. S 1 5X1 2. S 1 5X1 8 2. S 1 2. S 1 4 8 8	elonged ynthesia he Synth coded ar etween P f the pl f this r hown as he main hich wer itrocell ndergrou	chemical Plant esia Chemical Plant was a lar ea in Semtin \(\frac{5}003N-15\)\(\frac{1}{3}\)\(\frac{1}{5}\)\(\frac{1}{5}\	The cion the	cated in a main road e location north side usually tside of, gs in affs. The ey were	25)
5X1 b 5X1 5X1 2. S 5X1 5X1 5X1 2. S 1 5X1 2. S 1 5X1 8 2. S 1 2. S 1 4 8 8	elonged ynthesia he Synth coded ar etween P f this r hown as he main hich wer itrocell ndergrou	chemical Plant esia Chemical Plant was a lar ea in Semtin \(\frac{5}003N-15\)\(\frac{1}{3}\)\(\frac{1}{5}\)\(\frac{1}{5}\	rge industrial complex long village situated on the solution. The approximate solution to the solution of the solution of the solution of the solution of the strative and technical st	cated in a main road e location north side usually tside of, gs in affs. The ey were	25)
5X1 b 5X1 5X1 2. S 5X1 5X1 5X1 2. S 1 5X1 2. S 1 5X1 8 2. S 1 2. S 1 4 8 8	elonged ynthesia he Synth coded ar etween P f this r hown as he main hich wer itrocell ndergrou	chemical Plant esia Chemical Plant was a lar ea in Semtin \(\frac{5}003N-15\)\(\frac{1}{3}\)\(\frac{1}{5}\)\(\frac{1}{5}\	rge industrial complex long village situated on the solution. The approximate solution to the solution of the solution of the solution of the solution of the strative and technical st	cated in a main road e location north side usually tside of, gs in affs. The ey were	25)
5X1 b 5X1 5X1 2. S 5X1 5X1 5X1 2. S 1 5X1 2. S 1 5X1 8 2. S 1 2. S 1 4 8 8	elonged ynthesia he Synth coded ar etween P f this r hown as he main hich wer itrocell ndergrou	chemical Plant esia Chemical Plant was a lar ea in Semtin \(\frac{5}003N-15\)\(\frac{1}{3}\)\(\frac{1}{5}\)\(\frac{1}{5}\	rge industrial complex long village situated on the solution. The approximate solution to the solution of the solution of the solution of the solution of the strative and technical st	cated in a main road e location north side usually tside of, gs in affs. The ey were	25)

an official of the plant since before World War II.

25X1

1.0	Approved For Release 2004/07/08 : CIA-RDP80-00810A000700130005-5	25X1
	SECRET,	
	-3-	
· · · · · · · · · · · · · · · · · · ·	Marking -	
ije Dim	Beov Zavod	
Phia al	ant, formerly known as Dynamit Nobel, was quite old as	nd wa
conside	rably expanded during the period 1920-1937. It was 10	ocate
Thereman	suburbs of Bratislava. h as it was one of the largest and most important cher	mi.cal
plants	in Slovakia, it was further expanded after 1948 and the	here
nlentis	or additional expansion main products were industrial and military explanates	8,
sulphur	ie acid, hydro <u>chloric acid. nitric acid, carbon disul</u> j	phide
the env	erphosphates. Land the period of the yearly plan from	M.
30 Dece	mber 1951 to 29 December 1952, of industrial explosived by Dimitrov amounted to 100,000,000 crowns. This p	e 5
large (mentities of imported pyrites. phosphates, and sulphu	r.
	the pyrites cam the pyrites cam through various channels, one of which was British.	e Ir
	Czechoglovskia received its phosphates from North	Afr
but	some phosphates were expected to be imported from to the plant employed about 2	,000
or 3,00	O workers who worked mostly in two shifts, although s	ome
	ments may have worked in three shifts. The plant had station	1 CB
Can4144	ties included reilroad spur tracks, and	4
1051	ney were adequate. Since all the top people were dism the names of the present administrative	STAI
MAMBARI	Among those dismissed in 1951 were the managing di	rect
Ing. (fau) RISA and the administrative director, Dr. (fau) H	UFFE
of fer	turing the First Republic, was quite modern. There were plans for expansion, particularly in tilizers Dusikarny's principate were fertilizers (it was the largest producer of fechoslovakia), nitric acid, and oxalic acid. As a rough	rtil h
estima	te the number of workers at approximatel	ly 2,
	the plant worked in three shifts. the plant had its own power station.	•
	led into the grounds of the factory. The plant manage	810
former	worker Ing. (Inu) STUCHLLE	L. WE
held h	is position since 1945, was the administrative deputy	
	· · · · · · · · · · · · · · · · · · ·	
slovka		
Dwario	wka consisted of two plants, one on the outskirts of]	Koliz
/5002N	-1512E7 and another at Uhrineves /5002N-1436E/ about of Prague.	15 10
Draslo _5002N south	-1512E7 and another at Uhrineves /5002N-1436E/ about of Prague.	vere
Draslo /5002N south quite	of Prague. Both plants Bo	vere sequi
Draslo /5002M South quite recons	of Prague. Both plants Bo	vere seque
Draslo /5002N south quite recons	of Prague. Both plants Bo	vere seque
Draslo /5002N south quite recons	of Prague. modern, having been constructed in the 1930's and substructed The main products of both plants were fertand potassium cyanides, and galvanic salts. The Uhrihad a laboratory for the testing of galvanic salts	vere seque tilis inev
Draslo /5002N south quite recons sodium plant leadim	of Prague. of Prague. modern, having been constructed in the 1930's and substructed The main products of both plants were fermand potassium evanides, and galvanic salts. The Uhr:	vere seque tilis ineven

SECRET

Approved For Release 2004/07/08 : CIA-RDP80-00810A000700130005-5								
	SECRET	23/1 .	1 ,	25X1_				
* * * * * * * * * * * * * * * * * * *	POSTERTA							
1 :	i	h						

Kostolany

and the state of the state of the

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

25×1

